

Notice of References Cited		Application/Control No. 10/577,119	Applicant(s)/Patent Under Reexamination ROBINSON ET AL.	
		Examiner GINNY PORTNER	Art Unit 1645	Page 1 of 1

U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
*	A	US-7,309,814	12-2007	Zhang et al.	800/279
*	B	US-2004/0171020	09-2004	Ulrich et al.	435/006
*	C	US-2003/0009585	01-2003	Antoine et al.	709/238
*	D	US-2003/0224483	12-2003	Oulmassov et al.	435/69.1
*	E	US-6,943,243	09-2005	Oulmassov et al.	536/23.1
*	F	US-7,202,085	04-2007	Oulmassov et al.	435/419
*	G	US-6,518,066	02-2003	Oulmassov et al.	435/468
	H	US-			
	I	US-			
	J	US-			
	K	US-			
	L	US-			
	M	US-			

FOREIGN PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
	N	02/016623	02-2002	wo	ZHANG	C12N 15/82
	O	04/006857	01-2004	WO	ULRICH	A61K
	P	03/066880	08-2003	WO	Kuhner	C12Q
	Q	01/02578	01-2001	wo	Lian-hui	c12n 15/31
	R					
	S					
	T					

NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)			
	U	Van Houdt, Rob et al, Research in Microbiology, vol. 158, 2007, pgs 150-158.			
	V	James, Sally et al, J. Mol. Biol. 2000, vol. 296, pages 1127-1137, Luminescence control in the Marine Bacterium <i>Vibrio fischeri</i> : An Analysis of the Dynamics of lux Regulation.			
	W	Shiner, E.K. et al, Biol. Prced. Online 2004, vol. 6(1), pgs 268-276, Construction of a bacterial autoinducer detection system in mammalian cells.			
	X	Lin, Yi-Han et al, Molecular Microbiology, 2003, vol. 47(3), pages 849-860, Acyl-homoserine lactone acylase from <i>Ralstonia</i> strain XJ12B represents a novel and potent class of quorum-quenching enzymes.			

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)
Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.